							1017110
Vehicle Dimensions				1617RD			1617RD POL
Wheel Base (mm)	3760	4250	4800		5050	6800	4250
Cabin	0.00	.200		Day Cabin		0000	.200
Loading Span (ft/mm)	5295	6205	6600	ay casiii	7315	9875	5605 (12KL)
Overall Length (mm)	7020	7975	8525		9240	11800	7530
Overall Width (mm)	.020	1010	0020	2360	0210	11000	7000
Overall Height (mm) (CBC)				2520			
Front Overhang (mm)				1275			
Rear Overhang (mm)	1985	2450	2450		2915	3725	2005
Ground Clearance (mm)		2.00	2.00	240	20.0	0.20	2000
Engine							
Engine Model				4D34i			
Maximum Power, kW	125 kW @ 2500 rpm						
Maximum Torque, Nm	520 Nm @ 1200 - 1600 rpm						
No. of cylinders, cc	4, 3900						
Emission Std			Bharat	Stage VI -	OBD-2		
Transmission			Briarat	Otage VI	ODD 2		
Gear Box Model & Type		Improved G8	5 6F+1R N	/lechanica	al Synchrom	esh Gears	
Clutch Type	Improved G85, 6F+1R, Mechanical, Synchromesh Gears Single Dry Plate, Hydraulic Control						
Clutch Dia, Wear (mm)	362, 3.6						
Power Take Off	Auxiliary Fitment						
Axle			Auxi	iliary i itili	CIIL		
Front Axle				IF 6.0			
Rear Axle				MS 145			
Rear Axle Ratio			5.57 (Stand		(Ontional)		
Chassis Frame & Suspension			olor (Otana	ara), 0.17	(Optional)		
Frame Section (D X W X T) mm			2	30 x 75 x 7	7		
Front Suspension	Parabolic Type Leaf Spring with 2 Hydraulic Shock Absorbers						
Rear Suspension	Semi-Elliptical With Auxiliary Springs						
Anti-roll Bar			•	Standard			
Brakes							
Service Brake		Pneum	atic. Foot O	perated. I	Dual Line wit	h ABS	
Parking Brake	Spring Actuated with Hand Brake Valve @ Cab						
Front Brake Size (mm) & Type	Ø 410 drum						
Rear Brake Size (mm) & Type	Ø 410 drum						
Steering							
Steering Type			Hvdrauli	c Power A	Assisted		
Fuel & Electrical System							
Fuel Tank / Filling Capacity	Dı	ual tank optiona		dard: 215 3 & 6800W		+ 215L/200L)	
Adblue Tank / Filling Capacity			,	43L/36L	,,,	, /	
Battery Capacity			75Ah /100		AP)		
Voltage			, 100	24V	/		
Performance							
		5.5	7 (RAR): 25°	% / 6.17 (F	RAR): 28%		
Maximum Gradeability %		0.0		, (1			001
Maximum Gradeability % Maximum Geared Speed kmph		75kmn	h & 80kmnh	for suital	ble application	on	60kmph
Maximum Geared Speed kmph	12.8			for suital	ble applicatio 17.2		60kmph 14 . 5
Maximum Geared Speed kmph TCD	12.8	75kmp 14 . 5	h & 80kmph 16.3	for suita	ble applicatio	on 23	60kmph 14.5
Maximum Geared Speed kmph TCD Tyres		14.5	16.3		17.2	23	-
Maximum Geared Speed kmph TCD			16.3		17.2	23	•

^{*}For selected variant. For latest information, please contact the nearest dealership

HAP - High Altitude Pack, POL - Petroleum Oil Lubricant